Weathertzetton Assistance Program

Work Order Bid (ID)

WORK ORDER INFORMATION

Work Order Name: 13013SH3411Work Order Type: WeatherizationAudit Name: 13013SH3411

CLIENT INFORMATION

Client ID: 13013SH3411

AGENCY INFORMATION

Agency:Shelby County Community Services AgencyAgency Phone:(901) 222-4280Address:3772 South Hickory Ridge Mall, Suite 516Fax:(901) 222-4313

Memphis, TN 38115 Email Address:

Agency Contact: GAILLARD, GREG Work Phone:

Cell Phone:

Email Address:

Company Name & License Number:	
Contractor's Signature	

COMMENT

Site Built 1948 Certified Firm Renovator Required Iron Security Bars Present Windows are covered with Awnings

Client ID: 13013SH3411

Measures

	Measure 1 Infilt	ration Redctn			Componen	ts			Inspected
C	WS/DS DS/TH F WS ATT ASPP KI	& SEAL A/C UNIT IN W FRONT/SIDE/FURNACI REAR DOOR TIC ACCESS STAIRS ITCHEN SINK; BATH V ME BATHROOM WINDO	E CLOSET ANITY		RS				
					Estimated			Actual	
#	Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1	Miscellaneous Su	INFILTRATION REDUCTION	Each	1					
2	Labor	INFILTRATION REDUCTION	Each	1					
C	other Detail								
			,	Measur	e Sub Total:			Sub Total:	
	Field Notes:								

	Measure 2 Ligh	ting Retrofits			Componen	ts LT1,L	Γ2,LT3		Inspected
C	comment Kitchen;	Family; Bedroom							
					Estimated			Actual	
#	Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1	Lighting	Compact Fl 13 Watt	Each Lamp	2					
2	Labor	Compact Fl 13 Watt	Each Lamp	2					
3	Lighting	Compact Fl 18 Watt	Each Lamp	3					
4	Labor	Compact Fl 18 Watt	Each Lamp	3					
5	Lighting	Compact Fl 13 Watt	Each Lamp	2					
6	Labor	Compact Fl 13 Watt	Each Lamp	2					
(Other Detail								
_				Measui	re Sub Total:			Sub Total:	
	Field Notes:								

				Estimated			Actual	
Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Tota
Insulation	DHW Pipe Insulation	Each	1					
Labor	DHW Pipe Insulation	Each	1					
ther Detail								
			Measur	e Sub Total:			Sub Total:	
Measure 4 Duc				Componen	ts		ı	nspect
	ct Insulation	ap supply		Kitchen				nspect
Measure 4 Duc comment Wrap 3	of supply duct at "Y"; wra	ap supply <i>Units</i>	boot to	Kitchen Estimated		Qty	Actual	nspect Total
Measure 4 Duc omment Wrap 3 Material / Labor				Kitchen		Qty		
Measure 4 Duc omment Wrap 3 Material / Labor Insulation	of supply duct at "Y"; wra	Units	Oty	Kitchen Estimated		Qty	Actual	
Measure 4 Duc omment Wrap 3 Material / Labor Insulation Labor	of supply duct at "Y"; wrange of sup	<i>Units</i> SqFt	Qty 37.7	Kitchen Estimated		Qty	Actual	
Measure 4 Duc omment Wrap 3 Material / Labor Insulation Labor	of supply duct at "Y"; wrange of sup	<i>Units</i> SqFt	Qty 37.7	Kitchen Estimated		Qty	Actual	
Measure 4 Duc	of supply duct at "Y"; wrange of sup	<i>Units</i> SqFt	Qty 37.7	Kitchen Estimated		Qty	Actual	

Measure 5 Fill	Ceiling Cavity			Componen	<i>t</i> s A1			Inspected
	st add R31 to achieve R38 er Gable vents in the attic	in the atti	c					
				Estimated	r		Actual	
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1 Insulation	Attic Insulation - Blown Cellulose - 9 in.	SqFt	904					
2 Labor	Attic Insulation - Blown Cellulose - 9 in.	SqFt	904					
Other Detail	7] [
			Magazz	e Sub Total:]	Sub Total:	
			Weasur	e Sub Total.]	oub rotui.	
	/H Tank Insulation WATER HEATER			Componen	ts			Inspected
				Componen Estimated			Actual	Inspected
Comment WRAP		Units	Qty	-		Qty		Inspected Total
Comment WRAP # Material / Labor	WATER HEATER	<i>Units</i> Each	Qty 1	Estimated		Qty	Actual	
Comment WRAP # Material / Labor	WATER HEATER Description / Comment			Estimated		Qty	Actual	
Comment WRAP # Material / Labor 1 Hot Water Equip	WATER HEATER Description / Comment The Document of the DHW Tank Insulation	Each	1	Estimated		Qty	Actual	
Comment WRAP# Material / Labor1 Hot Water Equipo2 Labor	WATER HEATER Description / Comment The Document of the DHW Tank Insulation	Each	1	Estimated		Qty	Actual	
Comment WRAP# Material / Labor1 Hot Water Equipo2 Labor	WATER HEATER Description / Comment The Document of the DHW Tank Insulation	Each	1	Estimated		Qty	Actual	
Comment WRAP# Material / Labor1 Hot Water Equipo2 Labor	WATER HEATER Description / Comment The Document of the DHW Tank Insulation	Each Each	1	Estimated			Actual	
Comment WRAP# Material / Labor1 Hot Water Equipo2 Labor	WATER HEATER Description / Comment The Document of the DHW Tank Insulation	Each Each	1	Estimated Unit Cost			Actual Unit Cost	
# Material / Labor 1 Hot Water Equipor 2 Labor Other Detail	WATER HEATER Description / Comment The Document of the DHW Tank Insulation	Each Each	1	Estimated Unit Cost			Actual Unit Cost	

Measure 7 Flo	or Ins. R-19			Componen	ts F1		ı	nspected
Comment								
				Estimated	<u> </u>		Actual	
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1 Insulation	Floor Insulation - Fiberglass Batts - R-19	SqFt	904					
2 Labor	Floor Insulation - Fiberglass Batts - R-19	SqFt	904					
Other Detail								
			Measur	re Sub Total:			Sub Total:	
Field Notes:								
Moasuro 8 Wa	II Insulation			Componen	te E1 N1	NIS NIS	S1 W/1	Inspected
Measure 8 Wa	II Insulation			Componen		,N2,N3	,S1,W1,	nspected
Comment Bid add	II Insulation ditional cost to perform lea ing painted surfaces. Follo			ctices to any	W2		,S1,W1,	Inspected
Comment Bid add	ditional cost to perform lea			ctices to any	W2 measure		,S1,W1,	Inspected
Comment Bid add disturb	ditional cost to perform lea			ctices to any uidelines.	W2 measure		, , ,	Inspected
Comment Bid add disturb	ditional cost to perform lea ing painted surfaces. Follo	ow EPA/R	RP Gu	ctices to any uidelines. Estimated	W2 measure	es 	Actual	
Comment Bid add disturb # Material / Labor 1 Insulation	ditional cost to perform leating painted surfaces. Follows Pescription / Comment Wall Insulation - Blown	ow EPA/R <i>Unit</i> s	RP Gu	ctices to any uidelines. Estimated	W2 measure	es 	Actual	
Comment Bid add disturb # Material / Labor	ditional cost to perform leading painted surfaces. Follows: **Description / Comment** Wall Insulation - Blown Cellulose - 2x4 Filled Wall Insulation - Blown	ow EPA/R <i>Units</i> SqFt	Qty 657	ctices to any uidelines. Estimated	W2 measure	es 	Actual	
Comment Bid addisturb # Material / Labor 1 Insulation 2 Labor	ditional cost to perform leading painted surfaces. Follows: **Description / Comment** Wall Insulation - Blown Cellulose - 2x4 Filled Wall Insulation - Blown	ow EPA/R <i>Units</i> SqFt	Qty 657	ctices to any uidelines. Estimated	W2 measure	es 	Actual	
Comment Bid addisturb # Material / Labor 1 Insulation 2 Labor	ditional cost to perform leading painted surfaces. Follows: **Description / Comment** Wall Insulation - Blown Cellulose - 2x4 Filled Wall Insulation - Blown	ow EPA/R <i>Units</i> SqFt	Qty 657	ctices to any uidelines. Estimated	W2 measure	es 	Actual	
Comment Bid addisturb # Material / Labor 1 Insulation 2 Labor	ditional cost to perform leading painted surfaces. Follows: **Description / Comment** Wall Insulation - Blown Cellulose - 2x4 Filled Wall Insulation - Blown	Units SqFt SqFt	Qty 657	ctices to any uidelines. Estimated	W2 measure	Qty	Actual	
Comment Bid addisturb # Material / Labor 1 Insulation 2 Labor Other Detail	ditional cost to perform leading painted surfaces. Follows: **Description / Comment** Wall Insulation - Blown Cellulose - 2x4 Filled Wall Insulation - Blown	Units SqFt SqFt	Qty 657	etices to any uidelines. Estimated Unit Cost	W2 measure	Qty	Actual Unit Cost	
Comment Bid addisturb # Material / Labor 1 Insulation 2 Labor	ditional cost to perform leading painted surfaces. Follows: **Description / Comment** Wall Insulation - Blown Cellulose - 2x4 Filled Wall Insulation - Blown	Units SqFt SqFt	Qty 657	etices to any uidelines. Estimated Unit Cost	W2 measure	Qty	Actual Unit Cost	
Comment Bid addisturb # Material / Labor 1 Insulation 2 Labor Other Detail	ditional cost to perform leading painted surfaces. Follows: **Description / Comment** Wall Insulation - Blown Cellulose - 2x4 Filled Wall Insulation - Blown	Units SqFt SqFt	Qty 657	etices to any uidelines. Estimated Unit Cost	W2 measure	Qty	Actual Unit Cost	

Client ID: 13013SH3411

DOE Weatherization Assistant Version 8.6.0 Page 6 of 10

	Monitor is Needed (QTY	['] 2)		Componen	ts		1	Inspected
Comment				Estimated	1		Actual	
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1 Health and Safet	y CO monitor	Each	2					
2 Labor	Labor	Each	2					
Other Detail	7] [
			Measur	e Sub Total:] ,	Sub Total:	
(Wa	Any Other Venting Relater Heat) see DWH Flue Pipe 10'	ted Probl	em	Componen	ts			Inspected
(Wa	ater Heat)	ted Probl	em	Componen Estimated			Actual	Inspected
(Wa Comment Replace	ater Heat)	ted Proble	em	•		Qty		Inspected
(Wa Comment Replace	ater Heat) e DWH Flue Pipe 10'			Estimated	,	Qty	Actual	
(Wa Comment Replace # Material / Labor	e DWH Flue Pipe 10' Description / Comment	Units	Qty	Estimated	,	Qty	Actual	
(Wa Comment Replace # Material / Labor 1 Unspecified	te DWH Flue Pipe 10' Description / Comment MISC. MATERIAL	<i>Units</i> Each	Qty 1	Estimated	,	Qty	Actual	
(Wa Comment Replace # Material / Labor 1 Unspecified 2 Labor	te DWH Flue Pipe 10' Description / Comment MISC. MATERIAL	<i>Units</i> Each	Qty 1	Estimated	,	Qty	Actual	
(Wa Comment Replace # Material / Labor 1 Unspecified 2 Labor	te DWH Flue Pipe 10' Description / Comment MISC. MATERIAL	<i>Units</i> Each	Qty 1	Estimated	,		Actual Unit Cost	
(Wa Comment Replace # Material / Labor 1 Unspecified 2 Labor	te DWH Flue Pipe 10' Description / Comment MISC. MATERIAL	Units Each Each	Qty 1 1	Estimated	,		Actual	

Measure 11 Fix	Gas Leak Present			Componen	ts			Inspected
Comment REPL	ACE DWH SUPPLY LINE	& CUT OF	F VAL\	/E				
				Estimated	·		Actual	
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1 Unspecified	MISC. MATERIAL	Each	1					
2 Labor	MISC. MATERIAL	Each	1					
Other Detail						1		
			Measur	e Sub Total:]]	Sub Total:	
Field Notes:								
	c Other Water Heating Property on DW			Componen	ts			Inspected
	•			Componen Estimated			Actual	Inspected
	•		Qty	-		Qty		Inspected
Comment Install	pressure relief pipe on DW	VH	Qty 1	Estimated		Qty	Actual	
Comment Install # Material / Labor	pressure relief pipe on DW Description / Comment	VH <i>Unit</i> s	-	Estimated		Qty	Actual	
Comment Install# Material / Labor1 Unspecified	pressure relief pipe on DW Description / Comment MISC. MATERIAL	VH <i>Units</i> Each	1	Estimated		Qty	Actual	
Comment Install# Material / Labor1 Unspecified2 Labor	pressure relief pipe on DW Description / Comment MISC. MATERIAL	VH <i>Units</i> Each	1	Estimated		Qty	Actual	
Comment Install# Material / Labor1 Unspecified2 Labor	pressure relief pipe on DW Description / Comment MISC. MATERIAL	VH Units Each Each	1 1	Estimated Unit Cost			Actual Unit Cost	
# Material / Labor 1 Unspecified 2 Labor Other Detail	pressure relief pipe on DW Description / Comment MISC. MATERIAL	VH Units Each Each	1 1	Estimated			Actual	
Comment Install# Material / Labor1 Unspecified2 Labor	pressure relief pipe on DW Description / Comment MISC. MATERIAL	VH Units Each Each	1 1	Estimated Unit Cost			Actual Unit Cost	
# Material / Labor 1 Unspecified 2 Labor Other Detail	pressure relief pipe on DW Description / Comment MISC. MATERIAL	VH Units Each Each	1 1	Estimated Unit Cost			Actual Unit Cost	

I	<i>Measure</i> 13 Insta	all Kitchen Exhaust Fan	1		Componen	ts			Inspected
C		0" vented vent-a-hood/ca Contractor to verify that t			•	the extra	load		
				_	Estimated			Actual	
#	Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1	Unspecified	VENTED VENT-A- HOOD	Each	1					
2	Labor	VENTED VENT-A- HOOD	Each	1					
0	ther Detail								
				Measur	e Sub Total:		,	Sub Total:	
	(Wal omment Bid addi	tice Lead Safe Weather Is) tional cost to perform lea g painted surfaces. Follo	d safe wo	rk prac	iidelines.	measure	es		Inspected
С	(Wal omment Bid addi disturbin	ls) tional cost to perform lea g painted surfaces. Follo	id safe wo ow EPA/R	rk prac RP Gu	ctices to any idelines. Estimated	measure		Actual	
<i>C</i>	(Wal omment Bid addir disturbin Material / Labor	tional cost to perform leading painted surfaces. Followscription / Comment	nd safe wo ow EPA/R <i>Units</i>	rk prac RP Gu <u>Qty</u>	ctices to any idelines.	measure	Qty		Inspected
<i>C</i>	(Wal omment Bid addi disturbin	tional cost to perform leading painted surfaces. Followscription / Comment	id safe wo ow EPA/R	rk prac RP Gu	ctices to any idelines. Estimated	measure		Actual	
C #	(Wal omment Bid addir disturbin Material / Labor	tional cost to perform leading painted surfaces. Followscription / Comment	nd safe wo ow EPA/R <i>Units</i>	rk prac RP Gu <u>Qty</u>	ctices to any idelines. Estimated	measure		Actual	
C # 1	(Wal omment Bid addir disturbin Material / Labor Health and Safety	tional cost to perform leading painted surfaces. Follow perception / Comment Equipment	d safe wo ow EPA/R <i>Units</i> Each	rk prac RP Gu Qty	ctices to any idelines. Estimated	measure		Actual	
C # 1	(Wallomment Bid addinguisturbing) Material / Labor Health and Safety Labor	tional cost to perform leading painted surfaces. Follow perception / Comment Equipment	d safe wo ow EPA/R <i>Units</i> Each	rk prac RP Gu Qty	ctices to any idelines. Estimated	measure		Actual	
C # 1	(Wallomment Bid addinguisturbing) Material / Labor Health and Safety Labor	tional cost to perform leading painted surfaces. Follow perception / Comment Equipment	d safe wo ow EPA/R <i>Units</i> Each	rk prac RP Gu Qty	ctices to any idelines. Estimated	measure		Actual	
C # 1	(Wallomment Bid addinguisturbing) Material / Labor Health and Safety Labor	tional cost to perform leading painted surfaces. Follow perception / Comment Equipment	od safe wo ow EPA/R <i>Units</i> Each Hour	RP Gu Qty 1	ctices to any idelines. Estimated	measure	Qty	Actual	

	Measure 15 Vapor Barrier Needed (Basement/Crawlspace)				Componen		Inspected		
C	Comment TO INCL	LUDE 27X24 CRAWL SF	PACE DO	OR UN	IT				
			Estimated						
#	Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1	Health and Safety	Basement / crawlspace vapor barrier	SqFt	904					
2	Labor	Labor	SqFt	904					
(Other Detail								
				Measur	e Sub Total:			Sub Total:	
	Field Notes:								
			Work Or	der Gra	nd Total:		Gran	d Total:	

Client ID: 13013SH3411

DOE Weatherization Assistant Version 8.6.0 Page 10 of 10